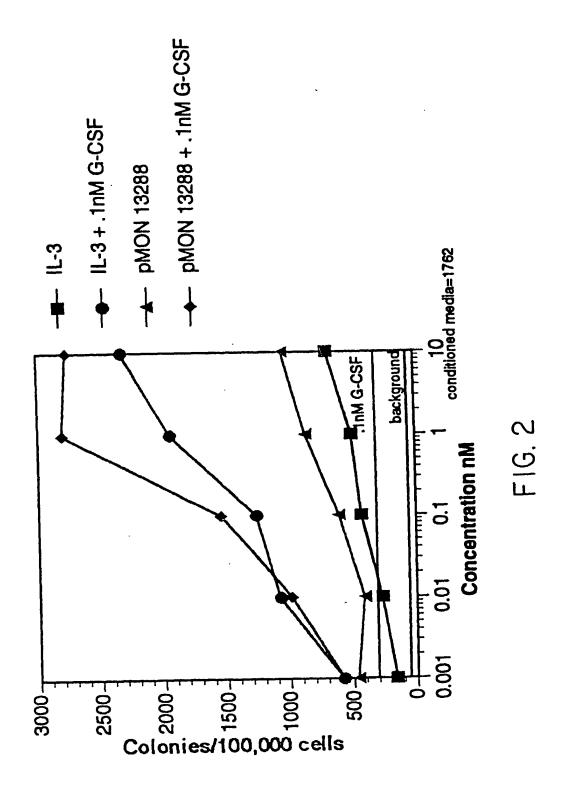
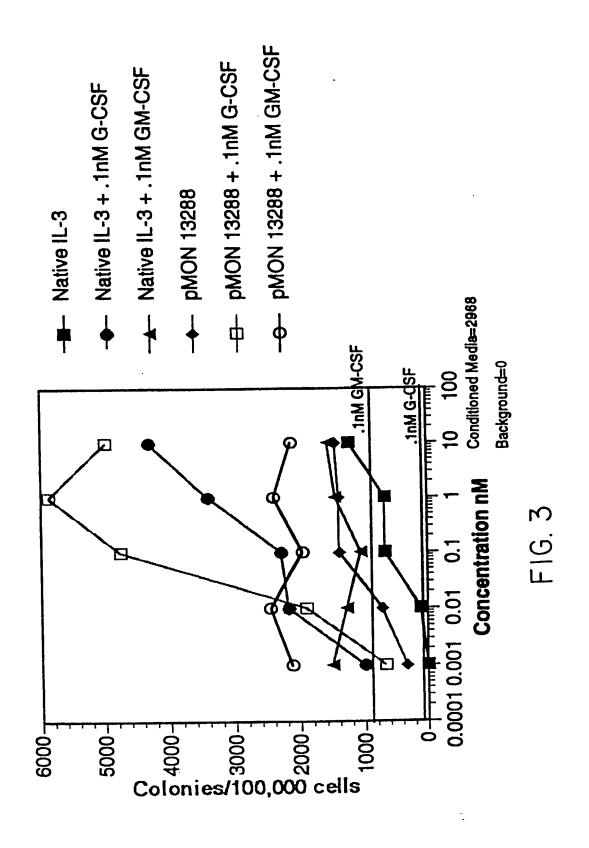
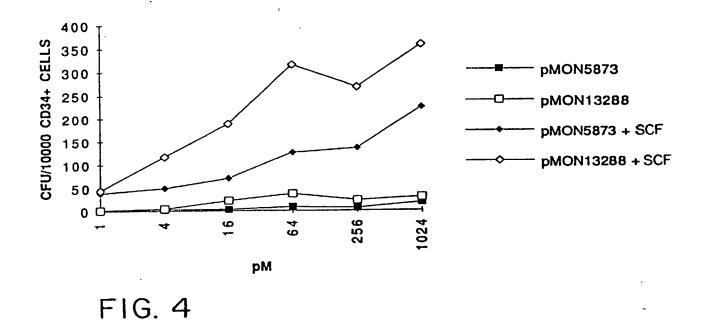
## FIG. 1

	1				5					10		
ATG	GCT	CCA	ATG	ACT	CAG	ACT	ACT	TCT	CTT	AAG	ACT	TCT
Met	Ala	Pro	Met	Thr	Gln	Thr	Thr	Ser	Leu	Lys	Thr	Ser
		15					20					25
TGG	GTT	AAC	TGC	TCT	AAC	ATG	ATC	GAT	GAA	ATT	ATA	ACA
Trp	Val	Asn	Cys	Ser 30	Asn	Met	Ile	Asp	Glu 35	Ile	Ile	Thr
CAC	ΤΤΤΆ	AAG	CAG		ССТ	TTG	ССТ	ጥጥG		GAC	ጥጥር	AAC
			Gln									
1110	40	27.0	<b>V</b>			45					50	
AAC	CTC	AAT	GGG	GAA	GAC	CAA	GAC	ATT	CTG	ATG	GAA	AAT
Asn	Leu	Asn	Gly 55	Glu	Asp	Gln	Asp	Ile 60	Leu	Met	Glu	Asn
770	C mm	CCA	AGG	CCA	3 3 C	CMG	GAG		ጥጥሮ	220	ACC	CCM
			Arg									
65	Пеп	Arg	ALG	FIO	70	nea	GIU	ALG	FIIG	75	ALG	ALG
	AAG	AGT	TTA	CAG		GCA	TCA	GCA	АТТ		AGC	АТТ
			Leu									
		80					85					90
CTT	AAA	AAT	CTC	CTG	CCA	TGT	CTG	CCC	CTG	GCC	ACG	GCC
Leu	Lys	Asn	Leu	Leu	Pro	Cys	Leu	Pro	Leu	Ala	Thr	Ala
				95					100			
GCA	CCC	ACG	CGA	CAT	CCA	ATC	CAT	ATC	AAG	GAC	GGT	GAC
Ala	Pro	Thr	Arg	His	Pro	Ile	His	Ile	Lys	Asp	Gly	Asp
	105					110					115	
TGG	AAT	GAA	TTC	CGT	CGT	AAA	CTG	ACC	TTC	TAT	CTG	AAA
$\mathtt{Trp}$	Asn	Glu	Phe	Arg	Arg	Lys	Leu		Phe	Tyr	Leu	Lys
			120					125				
			AAC									
	Leu	Glu	Asn	Ala	Gln	Ala	Gln	Gln	Thr	Thr	Leu	Ser
130												
			TTT				=	-	D NC		=	
Leu	Ala	Ile	e Phe END END (SEQ ID NO: 49)									







Deg 250 pmontages and possible possible

FIG. 5